



0675-0031

SECTION
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Pre-Acknowledged
5-17-01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of
Kinya ODAGIRI et al.
Serial No. 09/680,323
Filed: October 6, 2000
For: VERY THIN FAN MOTOR WITH
ATTACHED HEAT SINK

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Group Art Unit: 2834

) Examiner:

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CERTIFICATE OF MAILING	
I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231 on 1/29/01	
Wendy K. Spradlin	

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please preliminarily amend the subject application as follows.

IN THE CLAIMS

Please amend the claims as follows:

A1
Subj Dct Cont
4. (Amended) A very thin fan motor with heat sink attached as described in [one of claims 1 through 3 above] claim 1, in which there is a heat plate formed of a material with excellent thermal conductivity, such as a precious metal or copper, or a material that is partially diamond crystal, and the heat sink assembled on the heat plate is a stack of metal heat radiation fins made of copper or aluminum.

Please add the following new claims:

A2
Subj Dct Cont
--5. A very thin fan motor with heat sink attached as described in claim 2, in which there is a heat plate formed of a material with excellent thermal conductivity, such as a precious metal or copper, or a material that is partially diamond crystal, and the heat sink assembled on the heat plate is a stack of metal heat radiation fins made of copper or aluminum.